```
=> fil reg
FILE 'REGISTRY' ENTERED AT 14:03:51 ON 11 JUL 2005
```

EIC 1700 Search
MRy

```
=> d his ful
```

10/706,291

```
       FILE 'LREGISTRY' ENTERED AT 11:50:57 ON 11 JUL 2005

       FILE 'REGISTRY' ENTERED AT 13:52:45 ON 11 JUL 2005
                 ACT YAM482/A
                 ---------
L1              STR
L2       123857 SEA SSS FUL L1
                 ---------


       FILE 'HCAPLUS' ENTERED AT 13:53:53 ON 11 JUL 2005
L3        62731 SEA ABB=ON   PLU=ON   L2
L4          655 SEA ABB=ON   PLU=ON   L3(L)DEV/RL
L5          103 SEA ABB=ON   PLU=ON   L4 AND (CHARGE? OR ELECTRON?)(2A)(T
                 RANSPORT? OR INJECT? OR MOBILIT?)
L6           61 SEA ABB=ON   PLU=ON   L5 AND OPTIC?/SC,SX
L7            5 SEA ABB=ON   PLU=ON   US20040066135/PN
L8            1 SEA ABB=ON   PLU=ON   L7 AND L6

       FILE 'REGISTRY' ENTERED AT 14:03:51 ON 11 JUL 2005

       FILE LREGISTRY
       LREGISTRY IS A STATIC LEARNING FILE
```
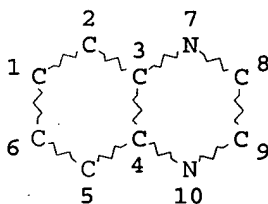
```
=> d que 13
L1              STR
```



```
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS   10

STEREO ATTRIBUTES: NONE
L2       123857 SEA FILE=REGISTRY SSS FUL L1
L3        62731 SEA FILE=HCAPLUS ABB=ON   PLU=ON   L2


=> fil hcap
FILE 'HCAPLUS' ENTERED AT 14:04:31 ON 11 JUL 2005


=> => d 16 1-61 ibib abs hitstr hitind
```

USHA SHRESTHA   EIC 1700 REM 4B28